2015/12/3 Alicalis and should be all of A A Shirting the color of the should be the shirt of A is who fill al A'ce Ace was Josephills

The series Josephills

The series of t  $=d(da) \in B \Rightarrow y \in F(B)$ A coulisfis) sisi تما بن ليك A حبر لي دوت الملقائ A ، I مثالي في A لحقت من أن المثالي I معزف A (cholossipplement) coloris de color de yedr) => freT; y=dx retaile x=[ab] abeI y=f[ab] = [d(a)b]+[adb]

= -doldren + doldren dala, fr dans, fr Adams July 10 R John De July Suls [[[2,1x2]]+[[[22,2]]+[[[22,1x]]] +[[[x3124],2],2]+[[[24,23],2],2]=0 []:[[[xwx],xx],24] = + [24, [xx,[2vxz]]] [2]:[[[222],24],24]] = [23,[24,[222]]] [3] [[22,24],21] = [22,[21,[21,24]] [[[x4,x],2,]x]= [x1,[x1,[x4,x3]]] = [24,[23,[24,2]]] + [23,[24,[22,21]]] +[22,[x1,[23,x4]]] +[x1,[x2,[4,2]]] =0 151: [24. [23. [24.2]] + [23. [[24.2],24]] + [[24,2],[24,2]] = 0 -> [24.[23.[x1,2]] - - [23.[[x1,22],24]]

الموضوع: [[zw.].[eqzs]] [6] [22.[21.[22.4]]+[24,[CE2.24]22] +[[23,24],[22,2]]=0 16[22-[21-[23-24]]] = - [24,[[23-24]-22]-[[23-4][22-] [23, [24, [22,21]] + [23 [24, [21,21]] - [21,227, [24,23]] + [21, (22, (24,23]) + [21, (22, (23,24)]] [[21314]]= 0 ins Acidlist iR Etablicas dus Achu فان المعوى CACIJE (aideA; [az]=0 VZ6J? (ACIJ Suo aj Zojoni) Acidlo السوان: の多のまでは OGA; [0, Z]=0 YZGJ Va, BER; a, b E Z(J) RayBb EZOI ?? YZEJ: [aa, pb, 2] = [xa, Z]+[Bb, Z] = x [a,Z]+B[b,Z]=0 المتعاونيس 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

 $\forall a \in A: d_{a}(z(J)) \subseteq z(J)$   $2 \in d_{a}(z(J)) : z = d_{a}(Y), y \in z(J).$ Aciciosofo (Jose Zij) & [2,2]=[day,2] da[y,z]-[da(y),z]+[y,da(z,] [day, z] - da [y,z] - [y,daz)] y ( Z(J); [y,2]=0 da((y,2])=0 da RIEJ [y, d [z]] = 0 [z, z] = [d [y, z] = 0 VaEA. da(ZIT) = ZIJ)

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I buls 1 della Engl SAXA SESSION ON SUS DISTORALES AIXAZ={(ab); aEA, bcAz} ZIXI = blad = will K = w die de in V (anaz) (bub) E AIXAZ - (a, -a2) + (b, b2) = (a, +b, a2+b2) · Y x ex ; x(areaz) = (xar)az) · [(a,a), (b,b)] - [[a,b,] (a,b2]) 1 X Az a là K às afier a ip) 1 g est girla Tuil.

1 (a. the) (a. the) ] - [a. de] [de to) : dus a i a in = (0.0) 2) [(a,az)+(b,bz), (d,dz)] = [(a+b), az+bz)(c,ez) =([a1+b,c],[a2+b2,c2])=(a1,c]+[b1,c],[a2,c2]+[b2] =([a,c],[a,c]+(b,c]) ا 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

- [(a.a.). (د.د)] + [(b. b.). (د.د)]
دهدها مناور مناو Vach (and) chixAz x[xxy] = xaxy] = [xxy] A[(a,a),(bub)] = a((a,b)].[a2,b2]) = (a [a, b], a [avb]) = ([aavb,] [aavb] = [[aa, xa], (b,b)] = [x(a,a),(b,b)]. (a) d2), (b), b2), (c) (A) (A) (A) [(a,a),[(b,b),(c,c)]+[(b,b),[(v,c),(u,a)]] + (c1, c2), [(a1, d2), (b1, b1)]] = 0 ?? O[(a,a),([b,c],[b,c]) = ([a,b,c]],[az,[b,c]]) @[(b,b).[(c,c2), a, a)] = [(b,b), ([a,a],[c,a])] - ([b,[c,a]],[b,,[c,a]]) 3) [(c, a). ([a, b,]. [a,b,])]-([a, [a,b]), [c, [a,b] coepis propolation.